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(54) PROPYLENE RESIN COMPOSITION AND CAR INTERIOR MATERIAL USING THE SAME

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a propylene resin composition having good appearance, low gloss and excellent shock resistance and car interior materials using the same.

SOLUTION: This propylene resin composition comprises (A) 50–99wt.% of a propylene resin comprising (1) (a) 70–80wt.% of fraction insoluble in p-xylene at 23° C, (b) 30–2wt.% of fraction soluble in p-xylene at 23° C; having (2) (a) the relaxation time (τ) of the component of 0.01–0.35 second and the molecular weight distribution index (PDI) of 1–18, (b) the intrinsic viscosity[η] of 2.0–10dl/g and the ethylene unit content of 1–20wt.%; (B) 1–15wt.% of an ethylene–4–18C α –olefin copolymer with a density of 0.850–0.875/cm3 and MI of 0.01–25g/10min and (C) 0–35wt.% of talc. Further, interior parts for cars are produced by injection molding of this resin composition.

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